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☐ 1: [Levine RF, Derks R, Beaman K.](#)

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Regeneration and tolerance factor. A vacuolar ATPase with consequences.
Chem Immunol Allergy. 2005;89:126-34. Review.
PMID: 16129959 [PubMed - indexed for MEDLINE]

☐ 2: [Lattuada D, Mangioni S, Vigano P, Ntrivalas EI, Rossi M, Palotti F, Carinelli S, Beaman KD, Di Blasio AM.](#)

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The placental immunomodulatory cytokine regeneration and tolerance factor is also expressed by both human cycling and early pregnant endometrium.
Am J Reprod Immunol. 2004 Sep;52(3):224-31.
PMID: 15373763 [PubMed - indexed for MEDLINE]

☐ 3: [Derks R, Beaman K.](#)

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Regeneration and tolerance factor modulates the effect of adenosine triphosphate-induced interleukin 1 beta secretion in human macrophages.
Hum Immunol. 2004 Jul;65(7):676-82.
PMID: 15301855 [PubMed - indexed for MEDLINE]

☐ 4: [Chedid A, Sung CC, Lepe MR, Ahmed SA, Ifikhar SA, Feller A, Beaman KD.](#)

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Expression of a novel protein by regenerating hepatocytes and peripheral blood lymphocytes.
Clin Diagn Lab Immunol. 2001 Nov;8(6):1292-4.
PMID: 11687481 [PubMed - indexed for MEDLINE]

☐ 5: [Boomer JS, Derks RA, Lee GW, DuChateau BK, Gilman-Sachs A, Beaman KD.](#)

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Regeneration and tolerance factor is expressed during T-lymphocyte activation and plays a role in apoptosis.
Hum Immunol. 2001 Jun;62(6):577-88.
PMID: 11390032 [PubMed - indexed for MEDLINE]

☐ 6: [Lee GW, Boomer JS, Gilman-Sachs A, Chedid A, Gudelj L, Rukavina D, Beaman KD.](#)

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Regeneration and tolerance factor of the human placenta induces IL-10 production.
Eur J Immunol. 2001 Mar;31(3):687-91.
PMID: 11241271 [PubMed - indexed for MEDLINE]

☐ 7: [Boomer JS, Lee GW, Givens TS, Gilman-Sachs A, Beaman KD.](#)

[Related Articles, Links](#)



Regeneration and tolerance factor's potential role in T-cell activation and apoptosis.
Hum Immunol. 2000 Oct;61(10):959-71.
PMID: 11082509 [PubMed - indexed for MEDLINE]

☐ 8: [Sung CC, Boomer JS, Givens TS, DuChateau BK, Lepe MR, Feller A, Westerman MP, Gilman-Sachs A, Chedid A, Beaman KD.](#)

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Expression of regeneration and tolerance factor correlates directly with human immunodeficiency virus infection and inversely with hepatitis C virus infection.
Clin Diagn Lab Immunol. 2000 Mar;7(2):200-5.
PMID: 10702493 [PubMed - indexed for MEDLINE]

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☐ 9: [Givens TS, DuChateau BK, Boomer JS, Westernman MP, Gilman-Sachs A, Beaman KD.](#) [Related Articles](#), [Links](#)



Regeneration and tolerance factor: a correlate of human immunodeficiency virus-associated T-cell activation.

Clin Diagn Lab Immunol. 1999 Nov;6(6):872-7.

PMID: 10548579 [PubMed - indexed for MEDLINE]

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